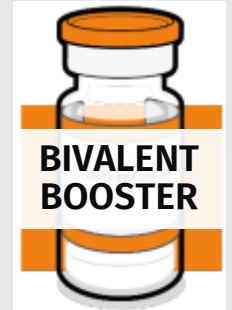


# Pfizer-BioNTech Bivalent Booster (Ages 5 - 11) - Orange Cap

## Ultra-Cold Temperature Freezer



- -90.0°C to -60.0°C
- Can be stored for 18 months at ultra-low temps from manufactured date



## Thermal Shipping Container (DO NOT USE FOR STORAGE)



- Pfizer-BioNTech's Pediatric BIVALENT BOOSTER COVID-19 Vaccine (Orange Cap) CANNOT be stored in the thermal shipping container

## Freezer (DO NOT USE FOR STORAGE)



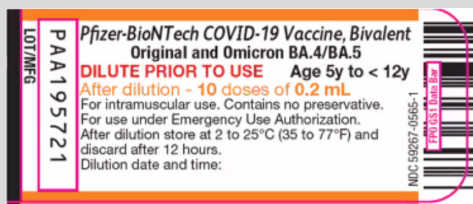
- The Pfizer-BioNTech Pediatric BIVALENT BOOSTER COVID-19 Vaccine (Orange Cap) CANNOT be stored in the freezer

## Refrigerator



- 2.0°C to 8.0°C
- Store undiluted vaccine vials for up to 10 weeks



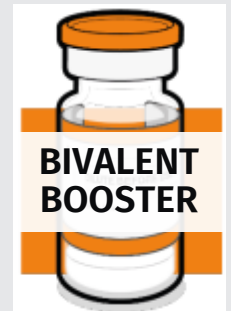


# Pfizer-BioNTech Bivalent Booster (Ages 5 - 11) - Orange Cap

## Thawing



- When removing from ultra-cold temperature:
  - Thaw at 2.0°C to 8.0°C for 3 hours OR Thaw at room temperature for 30 minutes
- If unable to dilute, store thawed undiluted vials at 2.0°C to 8.0°C (up to 10 weeks)
- DO NOT open vial trays or remove vials until ready for thawing or use

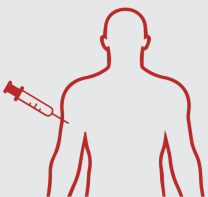


## Vaccine and Diluent



- Use 1 vial for every 10 recipients (10-dose vial)
- Dilute a single thawed vial with 1.3mL of 0.9% Sodium Chloride Injection, USP (supplied with ancillary kit)
  - DO NOT USE ANY OTHER DILUENT
  - DO NOT shake vial upon dilution
- Gently mix by turning vial over and back 10 times
- Must use diluted vaccine within 12 hours
- Discard any unused, diluted vaccine after 12 hours

## Administration



- Draw 0.2mL of diluted vaccine and inject intramuscularly (IM) in the deltoid muscle as a single booster dose
  - Administer at least 2 months after the patient has completed primary vaccination or has received the most recent booster dose with any authorized or approved monovalent COVID-19 vaccine
- **Do NOT administer this Pfizer-BioNTech Pediatric Bivalent Booster formulation as primary doses**

